



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY  
AND POLLUTION PREVENTION

September 23, 2020

Kevin Kutcel  
Agent  
Briotech Inc.  
19816 141st Place NE  
Woodinville, WA 98072

Subject: Label Amendment – Add emerging viral pathogen claim  
Product Name: AQUAVERT  
EPA Registration Number: 93108-1  
Application Date: April 10, 2020  
Decision Number: 561699

Dear Mr. Kutcel:

The amended label referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act, as amended, is acceptable. This approval does not affect any conditions that were previously imposed on this registration. You continue to be subject to existing conditions on your registration and any deadlines connected with them.

Because you have opted to add statements pertaining to emerging viral pathogens to your label as described in the [August 19, 2016, Guidance To Registrants: Process For Making Claims Against Emerging Viral Pathogens Not On EPA-Registered Disinfectant Labels \(“Guidance”\)](https://www.epa.gov/sites/production/files/2016-09/documents/emerging_viral_pathogen_program_guidance_final_8_19_16_001_0.pdf), [https://www.epa.gov/sites/production/files/2016-09/documents/emerging\\_viral\\_pathogen\\_program\\_guidance\\_final\\_8\\_19\\_16\\_001\\_0.pdf](https://www.epa.gov/sites/production/files/2016-09/documents/emerging_viral_pathogen_program_guidance_final_8_19_16_001_0.pdf), you are subject to the following additional terms of registration:

1. You may make statements pertaining to emerging viral pathogens only through the following communications outlets: technical literature distributed exclusively to health care facilities, physicians, nurses and public health officials, "1-800" consumer information services, social media sites and company websites (non-label related). These statements shall not appear on marketed (final print) product labels.
2. Your statements pertaining to emerging viral pathogens must adhere to the format approved on the Agency-accepted master label.
3. You may make statements pertaining to emerging viral pathogens only upon a disease outbreak that meets all the following criteria:
  - a. The causative organism must be a virus that causes an infectious disease that has appeared in a human or animal population in the U.S. for the first time, or that may have existed previously but is rapidly increasing in incidence or geographic range.
    - i. For human disease, the outbreak is listed in one of the following Centers for Disease Control (CDC) publications:

- A. CDC Current Outbreak List for “U.S. Based Outbreaks” ([www.cdc.gov/outbreaks](http://www.cdc.gov/outbreaks)),
  - B. CDC Current Outbreak List for “Outbreaks Affecting International Travelers” with an “Alert” or “Advisory” classification ([www.cdc.gov/outbreaks](http://www.cdc.gov/outbreaks)) (also released through the CDC’s Health Alert Network (HAN) notification process)
  - C. Healthcare-Associated Infections (HAIs) Outbreaks and Patient Notifications page ([www.cdc.gov/hai/outbreaks](http://www.cdc.gov/hai/outbreaks))
- ii. For animal disease, the outbreak is identified as an infectious disease outbreak in animals within the U.S. on the World Organization for Animal Health (OIE) Weekly Disease Information page ([www.oie.int/wahis\\_2/public/wahid.php/Diseaseinformation/WI](http://www.oie.int/wahis_2/public/wahid.php/Diseaseinformation/WI)).
- b. The CDC or OIE has identified the taxonomy, including the viral family and/or species, of the pathogen and provides notice to the public of the identity of the emerging virus that is responsible for an infectious disease outbreak. Based on the taxonomy of the outbreak pathogen identified by the CDC or OEI, the pathogen's viral subgroups are large non-enveloped and enveloped.
  - c. The virus can be transmitted via environmental surfaces (non-vector transmission), and environmental surface disinfection has been recommended by the CDC, OIE or EPA to control the spread of the pathogen.
4. You may begin communicating statements pertaining to emerging viral pathogens only upon CDC or OIE’s publication per term B.3.a. of an outbreak of an emerging viral pathogen meeting all of the criteria of term B.3. You must cease and remove all such non-label communications intended for consumers no later than 24 months after the original publication of the outbreak per term B.3.a., unless the Agency issue written guidance to the contrary due to continued public health concerns. The emerging pathogen claim language may remain on the master label.
  5. Terms B.1 through B.4 above shall become immediately void and ineffective if registration for use against Feline Calicivirus Strain F-9 (ATCC VR-782) is suspended or cancelled or no longer meets the criteria for a disinfectant claim (see EPA Product Performance Test Guideline 810.2200). In addition, terms B.1 through B.4 above shall become immediately void and ineffective upon your receipt of evidence of ineffectiveness against any pathogen in a less-resistant Spaulding category.

A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling. You must submit one copy of the final printed labeling before you release the product for shipment with the new labeling. In accordance with 40 CFR 152.130(c), you may distribute or sell this product under the previously approved labeling for 18 months from the date of this letter. After 18 months, you may only distribute or sell this product if it bears this new revised labeling or subsequently approved labeling. “To distribute or sell” is defined under FIFRA section 2(gg) and its implementing regulation at 40 CFR 152.3.

Should you wish to add/retain a reference to the company's website on your label, then please be aware that the website becomes labeling under the Federal Insecticide Fungicide and Rodenticide Act and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) list examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA's Office of Enforcement and Compliance.

Your release for shipment of the product constitutes acceptance of these conditions. If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6. If you have any questions, please contact Mohammad Alavi by phone at (703) 347-0522, or via email at [Alavi.mohammad@epa.gov](mailto:Alavi.mohammad@epa.gov).



Eric Miederhoff  
Product Manager 31  
Regulatory Management Branch I  
Antimicrobials Division (7510P)  
Office of Pesticide Programs

Enclosure

CLEAN

# AQUAVERT

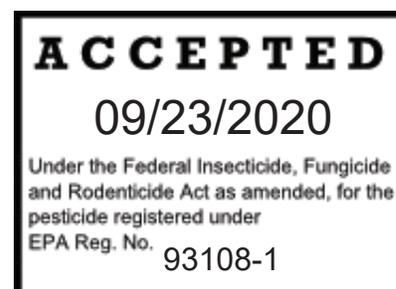
ACTIVE INGREDIENT:

Hypochlorous acid..... 0.018%

Other ingredients:

Water.....99.982%

Total.....100.000%



**KEEP OUT OF REACH OF CHILDREN**

EPA Registration number: 93108-1

EPA establishment number: 93108

Manufactured by:

Briotech, Inc.

19816 141<sup>st</sup> PI NE

Woodinville, WA 98072

[www.briotechusa.com](http://www.briotechusa.com)

Batch Number:

Net Contents: 2 fl oz, 4 fl oz, 8 fl oz, 16 fl oz, 24 fl oz, 32 fl oz, 1 gallon, 2.5 gallons, 5 gallons, 55 gallons, 275 gallons, 330 gallons

**Note: *Italicized text is information for the reader and is not part of the label.***  
(Bracketed information is optional text.)

### **OPTIONAL MARKETING STATEMENTS**

Aquavert—***or alternative***-- solutions are:

- 1) Affordable sanitizer.
- 2) Cleans, deodorizes and sanitizes all in one-step when used according to directions for non-food contact sanitization.
- 3) Non-corrosive and non-flammable.
- 4) Does not require mixing, dilution, heating or protective equipment
- 5) Produced by electrolysis of weak solution of sodium chloride in a single stage process with controlled pH and concentration measured as Free Available Chlorine (FAC)
- 6) Can be used to sanitize homes, restaurants, hospital kitchens, institutional facilities, commercial facilities, athletic facilities, and industrial applications.
- 7) No water rinsing is necessary for food contact surfaces after sanitization.
- 8) Contains no VOCs (Volatile Organic Compounds).
- 9) Ready to use sanitizer (RTU).
- 10) Multi-surface sanitizer
- 11) Sanitizer to Go
- 12) Glass sanitizer
- 13) 3 in 1 Formula (Cleaner, odor eliminator and sanitizer)
- 14) NO RINSE – FOOD CONTACT SAFE
- 15) NO RINSING FOOD CONTACT SAFE
- 16) No Rinsing required, even on food contact surfaces
- 17) No rinsing, quick evaporation
- 18) No Rinsing Required
- 19) No Rinsing necessary after
- 20) NO BLEACH -- ***or alternative*** -- 0% BLEACH
- 21) NO AMMONIA -- ***or alternative*** -- 0% AMMONIA
- 22) NO ALCOHOL -- ***or alternative*** -- 0% ALCOHOL
- 23) NO VOC'S
- 24) No Phosphates or 0% phosphates
- 25) CLEAN, DEODORIZE AND (&) SANITIZE
- 26) NO FRAGRANCES OR DYES
- 27) Alternative to traditional chemical cleaners
- 28) Traditional chemical cleaning alternative
- 29) Made with HOCL
- 30) Made with Hypochlorous
- 31) Hypochlorous is made with salt, water and electricity
- 32) Antimicrobial Formula
- 33) Antimicrobial Sanitizer
- 34) It's time to rethink cleaning chemicals
- 35) Sanitizes like traditional chemicals
- 36) Small mobile device sanitizer
- 37) Mobile device sanitizer
- 38) Tablet Sanitizer

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- 39) Keyboard sanitizer
- 40) Pet Toy sanitizer
- 41) Dorm room sanitizer
- 42) E.coli Control
- 43) Aquavert Sanitizer to go
- 44) Aquavert Sanitizer on the go
- 45) Sanitize on the go
- 46) Spray and sanitize
- 47) Aquavert travel size sanitizer
- 48) Aquavert mini sanitizer
- 49) Sanitize school lockers
- 50) Office desk sanitizer
- 51) Work Space sanitizer
- 52) Work Station sanitizer
- 53) Antimicrobial mobile device sanitizer
- 54) Eye Glasses sanitizer
- 55) "Clean isn't a smell"
- 56) No overwhelming odor
- 57) No overwhelming cleaning fumes

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## **SANITIZING APPLICATIONS**

Aquavert should be applied and used according to directions for non-food contact sanitization, multi-purpose cleaning alternative, deodorant and sanitizer that kills bacteria that may cause food poisoning on hard non porous surfaces. Aquavert can be used in and around food processing areas to sanitize hard, non-porous food contact surfaces as long as the area is precleaned.

## **DIRECTIONS FOR USE**

It is a violation of Federal Law to use this product in a manner inconsistent with its label.

### **Hard, Non-porous Non-Food contact surface sanitization**

To sanitize hard non-porous surfaces, spray Aquavert solution until thoroughly wet. Treated surfaces must remain wet for 5 minutes. Allow surface to air dry. Note: For visibly soiled surfaces a preliminary cleaning with a detergent is required.

Aquavert is an effective one-step when used according to directions for non-food contact sanitization deodorant and sanitizer to sanitize bacteria such as Salmonella enterica, Escherichia coli (E. coli), Listeria Monocytogenes (Listeria), Methicillin – Resistant Staphylococcus aureus (MRSA), Staphylococcus aureus, Klebsiella pneumoniae and Salmonella enterica.

Aquavert kills 99.99% of bacteria on hard, non-porous surfaces with 5% organic load in five minutes. To deodorize spray on surfaces as required.

### **Hard, Non-porous Food contact Surface sanitization**

To sanitize hard non-porous food contact surfaces, first preclean of all food contact surfaces prior to food contact surface sanitization then spray Aquavert solution until thoroughly wet. Treated surfaces must remain wet for 1 minute (60 seconds). Allow surface to air dry or wipe with paper towel or clean cloth. No water rinsing is necessary after treating with sanitizer solution.

Aquavert can be used to sanitize homes, schools, colleges, restaurants, bars, institutional and hospital kitchens, food processing facilities, supermarkets, grocery stores, industrial and commercial establishments.

### **To sanitize food processing equipment in restaurants, bars, dairies, supermarkets, grocery stores and food processing establishments.**

Before applying sanitizing solution clean all food particles and soil by scrap, soak or spray. Remove all grease and oil from the equipment with a detergent, followed by water rinse before applying Aquavert solution. Spray Aquavert solution on equipment to be sanitized until thoroughly wet. Treated surfaces must remain wet for 1 minute. Allow air to dry or wipe with a clean cloth or paper towel. No water rinsing is necessary after applying Aquavert solution.

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### **To sanitize Agricultural facilities**

To sanitize livestock, poultry or dairy farms, remove all animals feed from the premises. Remove all litter, droppings and manure from the floors, walls and surfaces of barns occupied or traversed by animals. Remove all gross filth, thoroughly clean all surfaces with a detergent and rinse with water. Spray Aquavert on all surfaces to be sanitized. Saturate surfaces with Aquavert for 5 minutes. No water rinsing is required after applying sanitizer.

For longevity of cut flowers or plants mix 4 ounces (1/2 cup) of Aquavert solution per quart of water in flower vase or buckets to retard the growth of non-public health bacteria. Change solution if it gets hazy. Spray diluted solution on plants or flowers to control bacteria growth.

### **To sanitize boots:**

Apply Aquavert solution by spray on surfaces to be sanitized and treated surfaces must remain wet for 5 minutes. After 5 minutes wipe clean with a clean cloth or paper towel.

### **To control odor-causing germs (including bacteria, or fungus) on hard non porous surfaces**

Before applying sanitizer dry the surfaces off as much as possible, as moisture promotes germ growth. Apply Aquavert solution directly to the germs by spraying. Treated surfaces must remain wet for 5 minutes. Aquavert solution controls germs present in bathrooms, kitchens and other rooms with tiles or non-porous surfaces. To deodorize spray on surfaces as needed.

### **General cleaning applications**

Spray Aquavert solution on hard, non-porous soiled surfaces, then wipe clean with a clean cloth or paper towel. To clean and deodorize toilet bowl and sink, spray Aquavert until thoroughly wet. Flush, brush then flush again.

### **To deodorize surfaces**

Spray Aquavert solution on surfaces to be deodorized until thoroughly wet. Treated surfaces must remain wet for 5 minutes. Wipe clean with a paper towel or clean cloth.

### **To clean, remove and reduce specified allergens**

Apply Aquavert, wait for 5 minutes and wipe clean with a paper towel or clean cloth. Allow to air dry. Aquavert breaks down non-living allergens: Dust mite matter, Dust mite debris, cockroach matter, cockroach debris, pet dander, dog dander, cat dander and pollen particles.

### **To Disinfect Hard Non-Porous Surfaces**

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Spray (Aquavert) solution until thoroughly wet. Surfaces must be cleaned prior to disinfection. Treated surfaces must remain wet for 10 minutes. Allow surface to air dry or wipe with paper towel or clean cloth. No water rinsing is necessary after disinfecting with the Aquavert solution. Aquavert is an effective disinfectant against Human Norovirus, *Staphylococcus aureus*, *Pseudomonas aeruginosa*, and *Salmonella enterica*.”

## **Oil and Gas Applications (Oil field biocide)**

### **Fracking Water**

For typical fracking water treatment, mix 10 gallons of Aquavert solution with 1000 gallons of fracking water to 2.0 ppm FAC to reduce and control the growth of non-public health bacteria to protect fracturing fluids and polymers.

### **Produced water**

For produced water treatment, mix 50 gallons of Aquavert solution with 1000 gallons of produced water to 9.5 ppm FAC to reduce and control the growth of non-public health bacteria and odor.

### **Water Flood injection treatment**

For water flood injection treatment, mix 50 gallons of Aquavert solution with 1000 gallons of injection water to 9.5 ppm FAC to reduce and control the growth of non-public health bacteria.

### **Sour Wells**

For sour oil well water treatment, slug dose 336 gallons of Aquavert into the well bore on a daily or weekly basis to reduce and control the growth of non-public health bacteria, reduce hydrogen sulfide gas and restore well integrity.

### **Heater Treaters: Hydrocarbon storage facilities and gas storage wells**

For typical storage facility treatment, mix 252 gallons of Aquavert solution into the water phase of the mixed hydrocarbon / water system to reduce the growth of non-public health bacteria, control the formation of hydrogen sulfide gas and reduce corrosion of storage tanks.

### **Oil and gas transmission lines:**

For typical transmission line treatment, slug dose 420 gallons of Aquavert solution into the transmission line on a daily or weekly basis to control the growth of non-public health bacteria such as anaerobic sulfate – reducing bacteria (SRB) and reduce microbiologically influenced corrosion (MIC).

### **Metalworking fluid and Lubricants sump treatment (Tank side biocide)**

For typical metal working fluid water treatment, mix 25 gallons of Aquavert solution for 500 gallons of metalworking fluid sump to 9.5ppm FAC to reduce and control the growth of non-public health bacteria and odor.

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<b>Table 1</b>			
<b>Non-porous surface list of Bacteria for Disinfectant applications</b>	<b>ATTC #</b>	<b>Kill Rate</b>	<b>Contact Time</b>
Pseudomonas aeruginosa	15442	99.99%	10 minutes
Salmonella enterica	10708	99.99%	10 minutes
Staphylococcus aureus	6538	99.99%	10 minutes

<b>Table 2</b>			
<b>Non porous surface list of viruses for Disinfectant applications</b>	<b>ATTC #</b>	<b>Kill Rate</b>	<b>Contact Time</b>
Feline calicivirus, Strain F9 (Human Norovirus)	VR-789	99.99%	10 minutes

<b>Table 3</b>			
<b>Non-food contact surface list of Bacteria for sanitization applications</b>	<b>ATCC #</b>	<b>Kill Rate</b>	<b>Contact Time</b>
Salmonella enterica	10708	99.985%	2 minutes
Salmonella enterica	10708	99.999%	5 minutes
Escherichia coli (E. coli)	11229	99.985%	2 minutes
Escherichia coli (E. coli)	11229	99.999%	5 minutes
Listeria Monocytogenes (Listeria)	984	99.998%	2 minutes
Listeria Monocytogenes (Listeria)	984	99.998%	5 minutes
Methicillin – Resistant Staphylococcus aureus (MRSA),	33591	99.999%	5 minutes
Staphylococcus aureus	6538	99.999%	5 minutes
Klebsiella pneumoniae	4352	99.998%	5 minutes

<b>Table 4</b>			
<b>Food-contact surface bacteria</b>			
Salmonella enterica	6539		1 minute (60 seconds)

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### Emerging Pathogens Statement

This product qualifies for emerging viral pathogen claims per the EPA’s ‘Guidance to Registrants: Process for Making Claims Against Emerging Viral Pathogens not on EPA Registered Disinfectant Labels’ when used in accordance with the appropriate use directions indicated below.

This product meets the criteria to make claims against certain emerging viral pathogens from the following viral categories:

-Enveloped Viruses

Large Non-Enveloped Viruses

<i>For an emerging viral pathogen that is a/an...</i>	...follow the directions for use for the following organisms on the label:
Enveloped virus	Feline calicivirus, Strain F-9 (norovirus surrogate)
Large, non-enveloped virus	Feline calicivirus, Strain F-9 (norovirus surrogate)

#### Acceptable claim language:

Aquavert has demonstrated effectiveness against viruses similar to **[name of emerging virus]** on hard, non-porous surfaces. Therefore, Aquavert can be used against **[name of emerging virus]** when used in accordance with the directions for use against Feline calicivirus, Strain F-9 (norovirus surrogate) on hard, non-porous surfaces. Refer to the **[CDC or OIE]** website at **[pathogen-specific website address]** for additional information.

**[Name of illness/outbreak]** is caused by **[name of emerging virus]**. Aquavert kills similar viruses and therefore can be used against **[name of emerging virus]** when used in accordance with the directions for use against Feline calicivirus, Strain F-9 (norovirus surrogate) on hard, non-porous surfaces. Refer to the **[CDC or OIE]** website at **[website address]** for additional information.”

**The Terms of Registration should be dated. Item 4 should be revised to remove brackets around the supporting viruses, and item 5 should include the specific supporting virus to be consistent with item 2.**

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<b>TABLE 5 Hard non-porous Food-contact Sites</b>	
All food products and packaging must be removed or protected before applying Aquavert	
No water rinse is necessary after treating with Aquavert.	
Food contact sites	Food contact surfaces
Bars Cafeterias Coffee shops Convenient stores Delis Donut shops Grocery stores Homes Hospital kitchens Institutional kitchens Restaurants School kitchens Seafood counters Supermarkets	Bakery Equipment Beer Lines Beverage Equipment (allow surface to come to room temperature before treatment). Blenders Cabinets Can openers Cupboards Non-wood cutting boards Exterior surfaces of microwaves, freezers, ovens, appliances, refrigerators, ranges, dish racks and toasters Hard non porous Kitchen and buffet counter tops Conveyor belts Food transportation trucks Food trays Grocery store carts Hoods Ice machine (allow surface to come to room temperature before treatment). Slicers Steam Tables Tables Yogurt and ice cream Equipment (allow surface to come to room temperature before treatment).

<b>TABLE 6 Sanitizer or disinfectant for Hard non-porous surfaces (Nursery)</b>	
Sites	Sanitizing surfaces
Day care centers Homes Indoor playgrounds Preschool	Changing tables Cribs Diaper pails High chair trays Highchairs Playpens Potty chairs Strollers Toys

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<b>Table 7 General use of sanitizer and disinfectant</b>	
Sites	Disinfecting or Sanitizing surfaces
Airlines	Airplane tray table
Airports	Appliances
Amusement parks	Athletic equipment
Athletic facilities	Automobile interiors
Automobiles	Banisters
Barber shops	Bath tubs
Boats	Blinds
Bowling Alleys	Cabinets
Buses	Cell phones (unplug connection and do not spray directly)
Cars	Checkout counter
Churches	Computer (unplug connection and do not spray directly)
Classrooms	Computer keyboards and monitor
Clean Rooms	Countertops
Coffee Shops	Desks
Colleges	Dish racks
Convenience stores	Dish washers
Convention centers	Doorknobs
Correctional facilities	Drinking fountains
Cruise ships	Dryers
Dental office	Electronic Devices
Dormitories	Electronics
Dressing rooms	Eyeglasses
Factories	Faucets
Fire stations	Fax machines
Fitness Centers	Floors
Funeral homes	Game controllers
Funeral Parlor	Glass surfaces and mirrors
Health clubs	Glassware
Homes	Grills
Hotels	Guest rooms and tables
Laundry rooms	Hair dryers
Locker Rooms	Haircutter blades
Manufacturing plants	Hampers
Morgue	Hand rails
Motels	Headsets
Movie theatres	Hotel bathrooms
Nursing homes	Keyboards
Office Buildings	Kitchen tools
Police stations	Knives
Post office	Lamps
Preschool	Light switches
Prisons	Linoleum
Restaurants	Litter boxes
Restrooms	Lunch boxes
Rooms	
Schools	

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Ships	Mobile phones
Supermarkets	Mobile phones and tablets
Theme parks	Office cubicles
Trains	Pet bowls
Universities	Pet feeding dishes
Wineries	Pet kennel
Yachts	Pet toys
	Pipelines associated with oil and gas production
	Plastic furniture
	Plastic patio furniture
	Public play grounds
	Public toys
	Recycling bins
	Remotes
	Saunas
	School desk tops
	Showers
	Sinks
	Small electronic devices
	Small electronics
	Steam rooms
	Tables
	Tablets (unplug connection and do not spray directly)
	Telephones
	Television Remote controls
	Toilet handle
	Toilet seats
	Towel dispensers
	Trash cans
	Tubs
	Tweezers
	Urinal surfaces
	Utensils
	Vanities
	Walls
	Washing machine
	Windowsills
	Workstations

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<b>Table 8 Claims</b>	
<ul style="list-style-type: none"> <li>• A Non Porous Hard Surface Sanitizer</li> <li>• Multi-Purpose Sanitizer</li> <li>• Antimicrobial</li> <li>• Antibacterial</li> <li>• Antibacterial sanitizer</li> <li>• Bathroom sanitizer</li> <li>• Biocide</li> <li>• Bactericide</li> <li>• Eliminate odor</li> <li>• Eliminate food odor</li> <li>• Eliminate non-living allergens</li> <li>• Food-contact surface sanitizer</li> <li>• Kills odor causing bacteria</li> <li>• Reduce the risk of cross-contamination between treated hard non-porous surfaces</li> <li>• Removes pet odors like urine or feces</li> <li>• Removes pet odors from urine or feces</li> <li>• Tough on bacteria</li> </ul>	

<b>Table 9 Recommended materials</b>	<b>Table 10 Do not use on these materials</b>
Chrome Hard, non-porous surfaces Formica Finished wood Glass Glazed ceramic tiles Glazed porcelain Laminated surfaces Laminated wood Plastic Plastic laminate Plexiglas Sealed fiberglass Stainless steel Sealed granite Sealed marble Vinyl tile	Aluminum Brass Clear plastic Clothes Copper Fabrics Painted surfaces Silver Unfinished wood Zinc

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#### STORAGE AND DISPOSAL

***For Household/Residential Packages:***

**Product Storage and Disposal:** Nonrefillable container. Store in cool, dry area away from heat and sunlight. Do not freeze. Do not reuse or refill this container. Place in trash or offer for recycling if available.

***For Industrial and Commercial use packages:***

Do not contaminate water, food, or feed by storage and disposal.

**Product Storage:** Store in original container in cool, dry area away from heat and sunlight. Do not freeze. Do not store with easily oxidizable materials, acids and reducers. In case of spill, isolate container (if possible) and flood area with large amounts of water to dissolve all material before discarding this container in trash.

**Emergency Handling:** In case of contamination or decomposition, do not reseal container. Isolate in open, well-ventilated area. Flood with large volume of water. Cool unopened containers in vicinity by water spray.

**Product Disposal:** Pesticide wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. (Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste Representative at the EPA Regional Office for guidance.)

***Small Packages (5 gallons or less):***

**Container Handling:** Nonrefillable rigid container. Do not reuse or refill this container. Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container ¼ full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Then offer for recycling if available or puncture and dispose of in a sanitary landfill, or incineration, or, if allowed by state and local authorities, by burning. If burned, stay clear of smoke.

***For Rigid Nonrefillable Containers 5 gallons or more:***

**Container Handling:** Nonrefillable rigid container. Do not reuse or refill this container. Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container ¼ full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Then offer for recycling or reconditioning if available or puncture and dispose of in a sanitary landfill, or incineration, or, if allowed by state and local authorities, by burning. If burned, stay clear of smoke.

**Container Handling:** REFILLABLE CONTAINER. Refill this container with Aquavert only. Do not reuse this container for any other purpose. Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller. To clean the container before final disposal, empty the remaining contents into application equipment or a mix tank. Fill the container about 10 percent full with water. Agitate vigorously or recirculate water with the pump for 2 minutes. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this rinsing procedure two more times. Then offer for recycling, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

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OPTIONAL PICTURES:

Kitchens



Nursery



Bathroom



**Optional Graphics:**

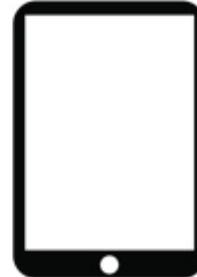
Monitor



Laptop Computer



Cell Phone



Eyeglasses

